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| pbkdf2 daterange:2449718-2451544 | Search | Advanced Search Preferences |

Web   Results **1 - 9** of about **18** for **pbkdf2 daterange:2449718-2451544**. (**0.17** seconds)

Internet Draft Editor: Peter Gutmann draft-ietf-smime-password-00. ...
... The key derivation algorithms are: KeyDerivationAlgorithmIdentifer ALGORITHM-IDENTIFIER
::= { { SYNTAX **PBKDF2**-params IDENTIFIED BY id-**PBKDF2** }, ...
www.ietf.org/proceedings/99nov/ I-D/draft-ietf-smime-password-00.txt - 16k - Cached - Similar pages

RSA Laboratories B. Kaliski Internet Draft Security Dynamics ...
... 9 5.2 **PBKDF2** .... 17 A.2 **PBKDF2** ....
www.watersprings.org/pub/ id/draft-kaliski-pkcs5-v2-00.txt - 65k - Supplemental Result - Cached - Similar pages

INTERNET-DRAFT Diffie-Helman USM Key MIB August 1999 Diffie-Helman ...
... The underlying privacy key for this row is derived from sk by applying the key
derivation function **PBKDF2** defined in PKCS#5v2.0 with a salt of 0xd1310ba6, and ...
www.watersprings.org/pub/id/ draft-stjohns-snmpv3-dhkeychange-mib-01.txt - 43k - Supplemental
Result - Cached - Similar pages

[DOC] PKCS #5 v2.0: Password-Based Cryptography Standard
File Format: Microsoft Word 97 - View as HTML
... Two functions are specified in this section: PBKDF1 and **PBKDF2**. **PBKDF2** is recommended ...
2. Output the derived key DK. **PBKDF2**. **PBKDF2** applies the ...
ftp.vit.edu.tw/pc/document/ rsa/pkcs/pkcs-5v2/pkcs-5v2draft.doc - Supplemental Result - Similar pages

lib/obj/obj_dat.h */ /* Copyright (C) 1995-1997 Eric Young (eay ...
... 5,&(lvalues[369]),0}, {"pbeWithSHA1AndRC2-CBC","pbeWithSHA1AndRC2-CBC",
NID_pbeWithSHA1AndRC2_CBC,9,&(lvalues[374]),0}, {"**PBKDF2**","**PBKDF2**",NID_id_pbkdf2, ...
www.mit.edu/afs/sipb/machine/anxiety-closet/ apachessl_old/openssl-0.9.4/crypto/objects/obj_dat.h - 47k -
Supplemental Result - Cached - Similar pages

p5_crpt2.c */ /* Written by Dr Stephen N Henson (shenson@bigfoot. ...
... const unsigned char *p, int len); #endif /* This is an implementation of PKCS#5
v2.0 password based encryption key * derivation function **PBKDF2** using the only ...
www.mit.edu/afs/sipb/machine/anxiety-closet/ apachessl_old/openssl-0.9.4/crypto/evp/p5_crpt2.c -
9k - Supplemental Result - Cached - Similar pages

Java Crytography Extensions by IAIK, prepared by doug@mscs.mu.edu
... PKCS classes, iaik/pkcs/pkcs5/**PBKDF2**.class iaik/pkcs/pkcs7/Content.class
iaik/pkcs/pkcs7/ContentInfo.class iaik/pkcs/pkcs7/ContentInfoStream.class iaik/pkcs ...
spectral.mscs.mu.edu/javadev/security/IAIKProvider.html - 15k - Supplemental Result - Cached - Similar pages

: Class IAIK
... **PBKDF2** (password based key derivation function 2), Key generation method for for
deriving PKCS#5-2 keys from password, salt and an iteration count; specified by ...
spectral.mscs.mu.edu/javadev/security/ jce-iaik/docs/api/iaik/security/provider/IAIK.html - 51k -
Supplemental Result - Cached - Similar pages

[DOC] PKCS #1 v2.0: RSA Cryptography Standard
File Format: Microsoft Word 97 - View as HTML
... PKCS15KeyDerivationAlgorithms ALGORITHM-IDENTIFIER ::= {. {SYNTAX **PBKDF2**-params
IDENTIFIED BY id-**PBKDF2**},. ... For future extensions. }. ...
ftp.se.kde.org/pub/security/pem/ secude/standards/pkcs/doc/pkcs-15v4draft.doc - Supplemental Result -
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